Nº48912

AMENDED APPLICATION FOR PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date	e of filing in State Engineer's Office MAR 1 4 1985
Retu	urned to applicant for correction MAR 2 7 1985
	rected application filed. APR 2 4 1985
	o filed APR 2 4 1985under 48910
-v-u-F	
	The applicant Carlin Gold Mining Company
	P.O. Box 979 , of Carlin City or Town
	Nevada 89822 , hereby makes application for permission to appropriate the public
wate	ers of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-
	; if a copartnership or association, give names of members.) March 26, 1965 - Delaware.
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1.	The source of the proposed appropriation is Underground (PW- 6) Name of stream, lake, spring, underground or other source
2.	2 O of S
	(a) If stored in reservoir give number of acre-feet
3.	The water to be used for Mining, Milling & Domestic Irrigation, power, mining, manufacturing, domestic, or other use. Must limit to one use.
4.	If use is for:
	(a) Irrigation, state number of acres to be irrigated:
	(b) Stockwater, state number and kinds of animals to be watered:
	(c) Other use (describe fully under "No. 12. Remarks"
	(d) Power:
	(1) Horsepower developed
	(2) Point of return of water to stream
5.	The water is to be diverted from its source at the following point: SW 4 SE 4 Section 10, T 34 N. Describe as being within a 40-acre subdivision of public
	R 51 E, MDM, at a point from which the NE corner of Section survey, and by course and distance to a section corner. If on unsurveyed land, it should be so stated.
	36, T 34 N, R 51 E, MDM, bears S 37° 07' E 21,265 feet
6.	Place of use Sections 34,35,36, T 34 N, R 51 E, MDM; Sections 1,2,3, Describe by legal subdivision. If on unsurveyed land, it should be so stated.
	10 & 11, T 33 N, R 51 E, MDM; Section 6, T 33 N, R 52 E, MDM
7.	Use will begin about January 1 and end about December 31 , of each year. Month and Day Month and Day
8.	GT 1 of a series and STDO 525 010 years may be apprized to submit plans and
	specifications of your diversion or storage works.) drilled and cased well equipped. State manner in which water is to be diverted, i.e. diversion structure, ditches and
	with motor, pump, sanitary seal, pipeline and flowmeter flumes, drilled well with pump and motor, etc.
0	Estimated cost of works \$80,000,00

		oplication of water to beneficial use	10 years
E	Remarks: For use other than irrigation or consumptive use. Please send copies stimated consumtive use: The waulfill the demands of Carlin Gorojected water needs for this r	s of all correspondence an ater being requested by th	d notice to undersigned Agent. is application will be utilized
i	tion to the 3,870 acre feet per	annum already allocated	under existing permits.
1 2	.) Projected water flow require .) The heap leach will operate	ments=1,125 gpm or 2.5 cf 250 days per vear.	s (24 hr. continuous flow)
3 4 (.) Projected water flow require .) The heap leach will operate .) The requested annual consump ear) 1,240 ac.ft./a) The total combined annual co 1,240 ac.ft./a) plus Carlin Gol	otion under this applicati onsumptive use for the Gol ld Mill No.2 Phase I & II	on will be (2.5 cfs x 250 days, d Quarry Dump Heap Leach Projection, 870 ac.ft./a will be 5,110
a	cre reet per annum	By <u>s/Mark Chi</u> Agent	lton
Com	pared mc/se js/bc		3- 00001
Drota	ested	Elko, Neva	
FIOR	sied.		
	ADDR/MAT.	AN AMADE WATER	
	AFT IWVALL	OF STATE ENGINEER	C
	This is to certify that I have examined the	e foregoing application, and do her	eby grant the same, subject to the
amou wate actu for with walv	wing limitations and conditions: This permit is issued subject ant of water herein granted is car right obtained under this penally placed to beneficial use. a reasonable lowering of the sand two (2) inch opening for measonable installed and mainta	only a temporary allowance rmit will be dependent upon It is also understood the tatic water level. This water.	e and that the final on the amount of water hat this right must allow well shall be equipped If the well is flowing, a
accumete Comp Stat the publ feet (CON	called and maintained in the distrate measurements must be kepter must be installed before any pletion of Work is filed. This is a Engineer, pursuant to NRS 53 use of the water herein granted This Permit does not extend this, private or corporate lands No perforations shall be put in TINUED ON Page 2) amount of water to be appropriated shall be a shall to the same and the same an	scharge pipeline near the of water placed to beneficuse of water begins, or located within a 4.030. The State retains d at any and all times. The permittee the right of in the production casing the limited to the amount which can be limited to the amount which can	point of diversion and icial use. The totalizing perfore the Proof of an area designated by the the right to regulate ingress and egress on from ground level to 100 in the applied to beneficial use, and
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(PERMIT TERMS CONTINUED)

The total combined duty of water under Permits 40900, 47962, 48257, 48328, 48329, 48330, 48910, 48911 and 48912 shall not exceed 5110.0 acrefeet annually.

This permit is issued under the preferred use provisions of NRS Chapter 534. The manner of use of water under this permit is by nature of its activity a temporary use and any application to change the manner of use granted under this permit will be subject to additional determination and evaluation with respect to the permanent effects on existing rights and the resource within the ground water basin.

The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.

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